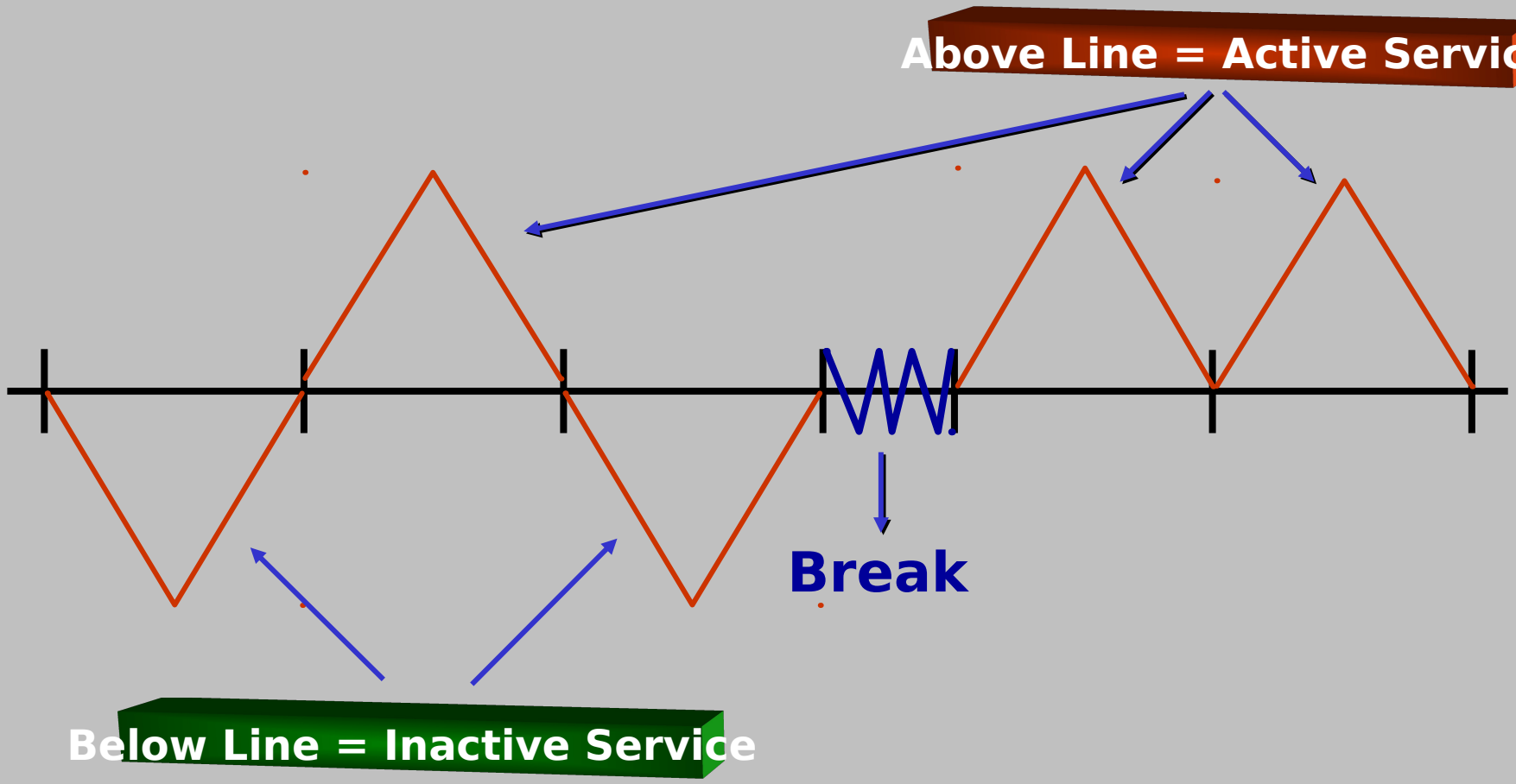
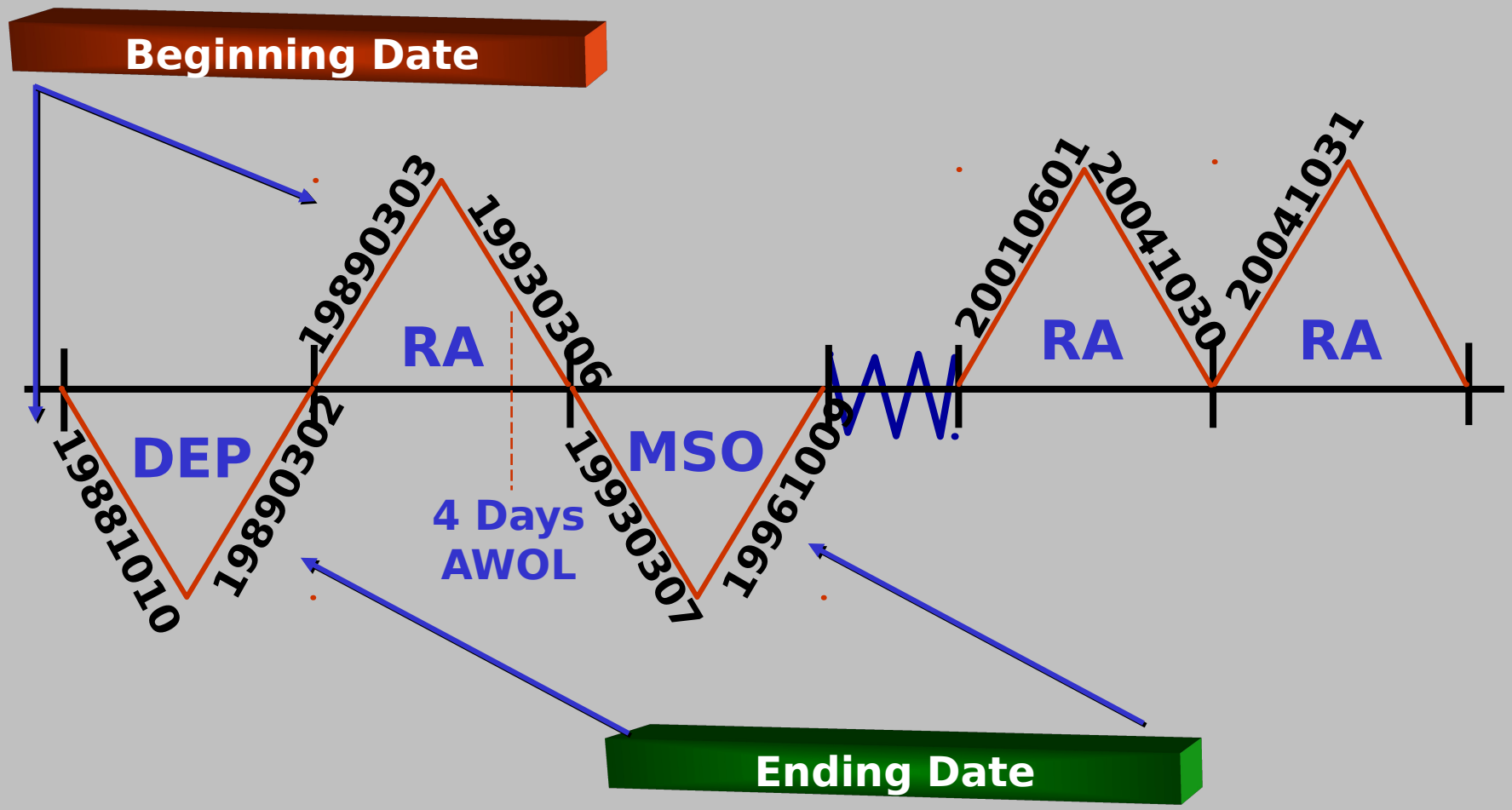
Service Computation

Service Computation



Case Name: SSG



Computing ETS

Date of Enlistment	2004 10 31
+ Term (Include Extensions)	+05
	2009 10 31
- 1 Day	- 01
+ Lost Time	+0
New ETS	2009 10 30

Variable Terms Computation

Step 1

Date of Enlistment
+ Term ***(Including Extensions)***
ETS ***(Convert to ETS Julian Date)***

Step 2

Number of Weeks
x 7
Number of Days
+ ETS Julian Date
- 1 Day
+ Lost Time
ETS Date ***(Convert from Julian)***

FROM STEP 1

Variable Terms

Enlistment Date: 2003 02 28 ***(3 Year 16 Week)***

(2 Days Lost Time)

2003022
8 + 3

2006 0 28 = 59 (Julian Date)

16 2
(Weeks)

x 7
112 (Days)

112 (Days)
+59 (Julian Date)
171

171
- 1
170
+ 2 (Lost Time)
172

ETS = 20060621

Variable Terms

Enlistment Date: 2000 10 15 *(4 Year 16 Week)*

(5 Days Lost Time)

2000101
5 + 4
2004 1 15 = 289 (Julian Date)
16 0
(Weeks)
x 7
112 (Days)

112 (Days)
+289 (Julian Date)
401

401
- 1
400
+ 5 (Lost Time
405
- 366 (Leap Yea
39

ETS = 20050208

Service Computation Formula

1. List Beginning Date (never change).

2. List Ending Date (change ending date to 30 if it is the

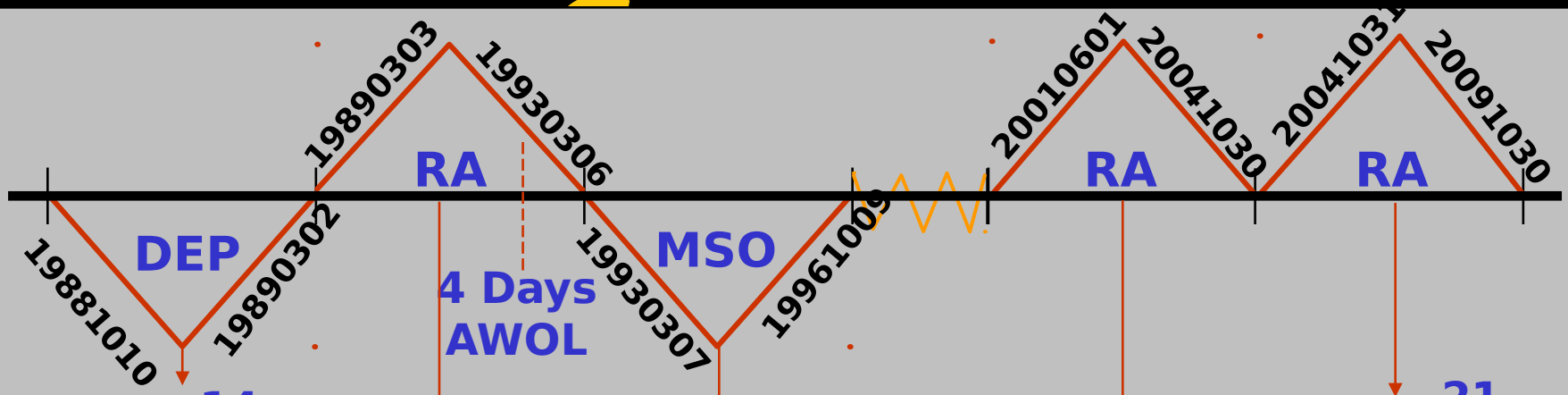
last day of the month and other than 30).

3. Subtract the Beginning Date from the Ending Date.

4. Add One Day to Account for Inclusive Date.

5. Subtract any Lost Time.

Case Name: SSG



14
1988 02
32
1989 03
02
1988 10
10
00 04
22
+1
00 04
23

1993 03
06
1989 03
03
04 00
03
+1
04 00
04
4
-

1996 10
09
1993 03
07
03 07
02
+1
03 07
03

2004 10
30
2001 06
01
03 04
29
+1
03 04
30
30
+1-
03 05
00

21
2008 09
60
2009 10
30
2004 10
31
04 11
29
+1
04 11
30
30
+1-
04 12
00
+1-12
05 00

Service Computation P.E.

1. 2002 01
- 1999 01 26
0 0 0
+3 0 0
10 0 0
3 0 1

2. 1992 11 30
- 1988 10 25
04 01 05
+
1 04 01 06

3. 1981 10 31
- 1977 10 10
0 0 2
+4 0 0
10 0 2
4 0 1

Service Computation P.E.

4. 2002 11 30
- 1992 08 15
1 0 1
0 3 5
1 1 0 1
0 3 6

5. 2010 08 30
- 2007 05 31
0 0 2
3 3 9
0 0 3
3 3 10
30 0 0
3 4 0

6. 1992 1 3
- 1991 0 28
0 1 2
1 1 9 1
0 1 3
1 1 10
30 1 0
1 12 0
0 0 0
2 0 0

Service Computation

7.

	1993	11	3
	1994	10	28
-	1992	11	30
	0	0	0
	1	3	0
+			
	1	0	0
	1	3	1

8.

		1	
	2002	9	3
	2003	7	1
-	1978	07	31
	2	1	0
	4	0	0
+			
	1	2	1	0
	4	0	1

9.

		2	
	2003	1	3
	2004	0	5
-	1994	11	08
	0	1	2
	9	1	7
+			
	1	0	1	2
	9	1	8

Service Computation